## Amendments in the Claims:

1.	(Canceled)
2.	(Cancel)
3.	(Canceled)
4.	(Canceled)
5.	(Canceled)
6.	(Canceled)
7.	(Canceled)
8.	(Canceled)
9.	(Canceled)
10.	(Canceled)
11.	(Canceled)
12.	(Cancel)
13.	(Cancel)
14.	(Cancel)
15.	(Cancel)

- 16. (Cancel)
- 17. (Cancel)
- 18. (Cancel)
- 19. (Previously Presented) A compound having the formula:

$$R_{6} \longrightarrow Z \longrightarrow C \longrightarrow CH \longrightarrow Y \longrightarrow X$$

$$R_{5} \longrightarrow R$$

$$R_{3} \longrightarrow R$$

X is CH;

Y is oxygen;

Z is oxygen;

R is CO<sub>2</sub>H;

R<sup>2</sup> is methyl;

R<sup>3</sup> is methyl;

R<sup>4</sup> is phenyl;

R<sup>5</sup> is phenyl; and

R<sup>6</sup> is methyl,

or a pharmaceutically acceptable salt thereof.

- 20. (Currently Amended) The compound of formula I as defined in claim 19, wherein [the] said compound is [further defined as] an optically active enantiomer.
- 21. (Currently Amended) The compound of claim 20, wherein the enantiomer is the S enantiomer [, and salts thereof].

- 22. (Currently Amended) The compound of claim [20] <u>21</u>, wherein the enantiomer is the pure form of the S enantiomer.
- 23. (Currently Amended) The compound of claim 20, wherein the enantiomer is the R enantiomer [, and salts thereof].
- 24. (Currently Amended) The compound of claim [20] <u>23</u>, wherein the enantiomer is the pure form of the R enantiomer.
- 25. (Currently Amended) A pharmaceutical [formulation] <u>composition</u> comprising a compound having the formula:

$$R_6$$
— $Z$ — $C$ — $C$ H— $Y$ — $N$ 
 $R_5$ 
 $R_7$ 

X is CH;

Y is oxygen;

Z is oxygen;

R is CO<sub>2</sub>H;

R<sup>2</sup> is methyl;

R<sup>3</sup> is methyl;

R<sup>4</sup> is phenyl;

R<sup>5</sup> is phenyl;

R<sup>6</sup> is methyl; or a

pharmaceutically acceptable salt thereof,

dispersed in a pharmaceutical buffer, diluent or excipient and a pharmaceutically acceptable carrier.

- 26. (Currently Amended) The [formulation] <u>composition</u> of claim 25, <u>formulated for</u> delivery via <u>wherein said composition is suitable for</u> oral, parenteral, <u>subcutaneous</u>, <u>intravenous</u>, <u>intramuscular</u>, <u>intraperitoneal</u>, <u>sublingual</u>, <u>transdermal</u> or nasopharyngeal [routes] <u>delivery</u>.
- 27. (Currently Amended) The [formulation] <u>composition</u> of claim 25, wherein the [compound] <u>composition</u> is in a solid form.
- 28. (Currently Amended) The [formulation] <u>composition</u> of claim 25, wherein the [compound] <u>composition</u> is in a liquid form.
- 29. (Currently Amended) The [formulation] composition of claim 25, wherein the [compound] composition is in the form of a formulated as an uncoated tablet, as a coated tablet, [a] capsule, [a] powder, [a] granule, [a] suppository, [a] solution, [a] colloid, [an] ointment, [a] cream, [a] vapor or [a] spray.
- 30. (Currently Amended) The [formulation] composition of claim 25, further comprising one or more of wherein the carrier comprises a tablet binder, [a] filler, [a] preservative, [a] tablet disintegrant, [a] flow regulator, [a] plasticizer, [a] wetting agent, [a] dispersant, [an] emulsifier, [a] solvent, [a] release-slowing agent, [an] antioxidant, or [a] propellant gas.
- 31. (Currently Amended) The [formulation] <u>composition</u> of claim 25, wherein the compound is an optically active enantiomer.
- 32. (Currently Amended) The [formulation] <u>composition</u> of claim 31, wherein the enantiomer is the S enantiomer [, and salts thereof].
- 33. (Currently Amended) The [formulation] <u>composition</u> of claim [31] <u>32</u>, wherein the enantiomer is the pure form of the S enantiomer.
- 34. (Currently Amended) The [formulation] <u>composition</u> of claim 31, wherein the enantiomer is the R enantiomer [, and salts thereof].

- 35. (Currently Amended) The [formulation] <u>composition</u> of claim [31] <u>34</u>, wherein the enantiomer is the pure form of the R enantiomer.
- 36. (Previously Presented) A compound of the formula:

$$R_6$$
— $Z$ — $CH$ — $Y$ — $X$ 
 $R_3$ 

X is CH;

Y is oxygen;

Z is oxygen;

R is CO<sub>2</sub>H;

R<sup>2</sup> is methoxy;

R<sup>3</sup> is methoxy;

R<sup>4</sup> is phenyl;

R<sup>5</sup> is phenyl;

R<sup>6</sup> is methyl,

or a pharmaceutically acceptable salt thereof.

- 37. (Currently Amended) The compound of claim 36, wherein [the] <u>said</u> compound is an optically active enantiomer.
- 38. (Currently Amended) The compound of claim 37, wherein the enantiomer is the S enantiomer [, and salts thereof].

- 39. (Currently Amended) The compound of claim [37] <u>38</u>, wherein the enantiomer is the pure form of the S enantiomer.
- 40. (Currently Amended) The compound of claim 37, wherein the enantiomer is the R enantiomer [, and salts thereof].
- 41. (Currently Amended) The compound of claim [37] <u>40</u>, wherein the enantiomer is the pure form of the R enantiomer.
- 42. (Currently Amended) A pharmaceutical [formulation] <u>composition</u> comprising a compound having the formula:

X is CH;

Y is oxygen;

Z is oxygen;

R is CO<sub>2</sub>H;

R<sup>2</sup> is methoxy;

R<sup>3</sup> is methoxy;

R<sup>4</sup> is phenyl;

R<sup>5</sup> is phenyl;

R<sup>6</sup> is methyl; or a

pharmaceutically acceptable salt thereof,

dispersed in a pharmaceutical buffer, diluent or excipient and a pharmaceutically acceptable carrier.

- 43. (Currently Amended) The [formulation] <u>composition</u> of claim 42, <u>formulated for</u> <u>delivery via wherein said composition is suitable for</u> oral, parenteral, <u>subcutaneous</u>, <u>intravenous</u>, <u>intramuscular</u>, <u>intraperitoneal</u>, <u>sublingual</u>, <u>transdermal</u> or nasopharyngeal [routes] <u>delivery</u>.
- 44. (Currently Amended) The [formulation ] <u>composition</u> of claim 42, wherein the [compound] <u>composition</u> is in a solid form.
- 45. (Currently Amended) The [formulation] <u>composition</u> of claim 42, wherein the [compound] composition is in a liquid form.
- 46. (Currently Amended) The [formulation] composition of claim 42, wherein the [compound] composition is in the form of a formulated as an uncoated tablet, as a coated tablet, [a] capsule, [a] powder, [a] granule, [a] suppository, [a] solution, [a] colloid, [an] ointment, [a] cream, [a] vapor or [a] spray.
- 47. (Currently Amended) The [formulation] composition of claim 42, further comprising one or more of wherein the carrier comprises a tablet binder, [a] filler, [a] preservative, [a] tablet disintegrant, [a] flow regulator, [a] plasticizer, [a] wetting agent, [a] dispersant, [an] emulsifier, [a] solvent, [a] release-slowing agent, [an] antioxidant, or [a] propellant gas.
- 48. (Currently Amended) The [formulation] <u>composition</u> of claim 42, wherein the compound is an optically active enantiomer.
- 49. (Currently Amended) The [formulation] <u>composition</u> of claim 48, wherein the enantiomer is the S enantiomer [, and salts thereof].
- 50. (Currently Amended) The [formulation] <u>composition</u> of claim [48] <u>49</u>, wherein the enantiomer is the pure form of the S enantiomer.
  - 51. (Currently Amended) The [formulation] <u>composition</u> of claim 48, wherein the enantiomer is the R enantiomer [, and salts thereof].

52. (Currently Amended) The [formulation] <u>composition</u> of claim [48] <u>51</u>, wherein the enantiomer is the pure form of the R enantiomer.